

Docket No.: 28944/50048
(PATENT)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of: Travis Wade

Application No.: 10/599,127

Confirmation No.: 4575

Filed: September 20, 2006

Art Unit: To be assigned

For: Process for Fabricating Electronic Components
and Electronic Components Obtained By This
Process

Examiner: To be assigned

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT (IDS)

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

Pursuant to 37 CFR 1.56, 1.97 and 1.98, the attention of the Patent and Trademark Office is hereby directed to the references listed on the attached PTO/SB/08. It is respectfully requested that the information be expressly considered during the prosecution of this application, and that the references be made of record therein and appear among the "References Cited" on any patent to issue therefrom.

This Supplemental Information Disclosure Statement is filed before the mailing date of a first Office Action on the merits as far as is known to the undersigned (37 CFR 1.97(b)(3)).

Copies of the references listed on the PTO/SB/08 are attached. For non-English language document FR 2 860 780, the English-language equivalent, U.S. Patent Publication No. 2006/292870, is also attached.

In accordance with 37 CFR 1.97(g), the filing of this Supplemental Information Disclosure Statement shall not be construed to mean that a search has been made

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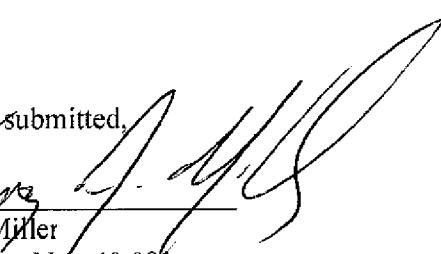
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or that no other material information as defined in 37 CFR 1.56(a) exists. In accordance with 37 CFR 1.97(h), the filing of this Supplemental Information Disclosure statement shall not be construed to be an admission that any patent, publication or other information referred to therein is "prior art" for this invention unless specifically designated as such.

It is submitted that the Supplemental Information Disclosure Statement is in compliance with 37 CFR 1.98 and the Examiner is respectfully requested to consider the listed references

Dated: June 11, 2007

Respectfully submitted,

By 
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PTO/SB/08a/b (08-03)
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Substitute for form 1449A/B/PTO				Complete if Known	
SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Application Number	10/599,127 – Conf. No. 4575
Sheet	1	of	1	Filing Date	September 20, 2006
				First Named Inventor	Travis Wade
				Art Unit	To be assigned
				Examiner Name	To be assigned
Attorney Docket Number	29844/50048				

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (# known)			
/J.T.C./		2006/0292870-A1	12-28-2006	Pribat	
FOREIGN PATENT DOCUMENTS					
Examiner Initials*	Cite No ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Country Code ³ -Number ⁴ -Kind Code ⁵ (# known)			
/J.T.C./		FR 2 860 780-A1	04-15-2005	Centra National De La Recherche Scientifique CNRS	

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NON PATENT LITERATURE DOCUMENTS					
Examiner Initials	Cite No ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book magazine journal serial symposium, catalog, etc.), date, page(s) volume-issue number(s) publisher city and/or country where published.			T ²
/J.T.C./		Yuldashev et al , "Growth of ZnO Nanowires by Electrochemical Deposition into Porous Alumina on Silicon Substrates," <i>Journal of the Korean Physical Society</i> , Vol 42, pages S216-S218, February 2003.			
/J.T.C./		Izaki et al., "Room-temperature Ultraviolet Light-emitting Zinc Oxide Micropatterns Prepared by Low-temperature Electrodeposition and Photoresist," <i>Applied Physics Letters</i> , Vol 83, Number 24, pages 4930-4932, December 2003.			
/J.T.C./		Lew et al , "Template-directed Vapor-Liquid-Solid-Growth of Silicon Nanowires," <i>J Vac Sci Technol</i> , B20(1), pages 389-392, Jan/Feb 2002.			
/J.T.C./		Hoffer et al , "Spin-dependent Magnetoresistance and Spin-charge Separation in Multiwall Carbon Nanotubes, <i>arXiv cond-mat/0303314v2 [cond-mat mes-hall]</i> pages 1-4, March 18, 2003.			
/J.T.C./		Liu et al , "Self-assembly and Autopolymerization of Pyrrole and Characteristics of Electrodeposition of Polypyrrole on Roughened Au(111) Modified by Underpotentially Deposited Copper," <i>J Phys. Chem. B</i> 2003, 107, pages 9802-9807, August 15, 2003.			
/J.T.C./		Schonenberger et al , "Template Synthesis of Nanowires in Porous Polycarbonate Membranes: Electrochemistry and Morphology," <i>J Phys. Chem. B</i> 1997, 101, pages 5497-5505, March 24, 1997.			
/J.T.C./		Hornyak et al , "Template Synthesis of Carbon Nanotubes," <i>Nanostructured Materials</i> , Vol 12, pages 83-88, 1999.			

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Examiner Signature	/Jeffrey Carley/	Date Considered	10/29/2009
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